

## Which size saucer should I use for my planter?



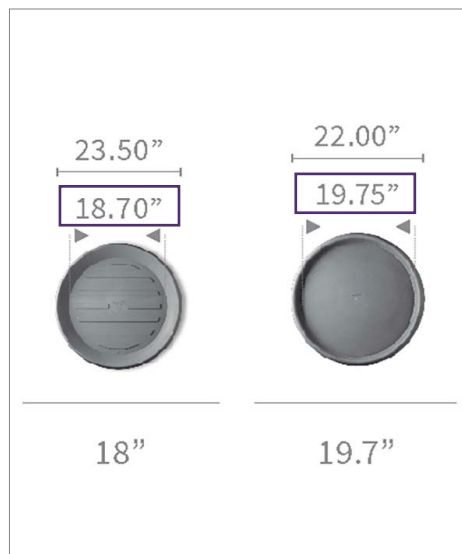
### Step 1: Measuring the bottom of your planter.

If you can't turn your planter upside down, here is an easy way to measure:

1. Place two pieces of tape parallel to each other on each side of the planter.
2. Measure the distance between the two tape pieces. This will be the diameter of your planter.

dimensions		product ref.#
1.00 2,5 in cm	8.00 20,3 in cm	A9908XXT
1.50 3,8	10.50 26,7	A9910XXT
2.00 5,1	12.75 32,4	A9913XXT
2.00 5,1	15.00 38,1	A9915XXT
2.50 6,4	18.00 45,7	A9918XXT
2.38 6,0	19.75 50,2	A9985XXT
2.38 6,0	23.00 58,4	A9990XXT

In catalog



On Website

### Step 2: Select the saucer that best fits your planter.

Review the infographics on our website, or the table in the saucer spec sheet and find the INNER diameter that fits your planter.



Discreet Saucer



Saucer used as Water Reservoir

### Smaller or Bigger?

If you want a saucer that is less visible go with the closest measurement to your planter.

If you want to use your saucer to collect water and serve as an extra "reservoir" for your plant, go with a bigger size.